PTO/SB/06a (05-07)
Approved for use through 11/30/2007 OMB 0651-0231
U.S. Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no persons are required to

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
( Not for submission under 37 CFR 1.99)

Application Number Filing Date		10507425				
		2005-10-13				
First Named Inventor Won-		Kook KIM et al.				
Art Unit		1794				
Examiner Name	Sow	Fun HON				
Attorney Docket Number		HNG-0006				

					U.S.	PATENTS			Remove		
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup> Issue Date			Name of Pate of cited Docu	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear				
	1										
If you wisi	h to a	dd additional U.S. Pate	nt citatio	n inform	ation pl	lease click the	Add button.		Add		
			U.S.P	ATENT	APPLI	CATION PUB	LICATIONS		Remove		
Examiner Initial*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publication Date		Name of Patentee or Applicant Releva		Releva	s,Columns,Lines where rant Passages or Relevant es Appear		
	1										
If you wis	h to a	dd additional U.S. Publi				n information p			Add		
Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>	,	Kind Code <sup>4</sup>	Publication	Name of Patente Applicant of cited Document	e or P	ages,Col	umns,Lines evant or Relevant	Тs
	1	2002-162036	JP			2002-06-26		"	ith English	n Abstract	Г
	2	2000-241627	JP			2000-09-08		w	rith English	Abstract	
	3	2001-200065	JP			2001-07-24		w	vith English	n Abstract	

				umber		10507425			
		Filing Date				2005-10-13			
INFORMATION DISCLOSURE		First N	lamed Inventor Won-Kook KIM et al.						
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		Art Unit				1794			
(Not for submission under 37 GFR 1.33)		Exami	iner Nar	me	Sow F	Fun HON			
		Attorney Docket Number			er	HNG-0006			
	_		_					_	

	4	07-287123	JP		1995-10-31	with English Abstract	
	5	2002-327024	JP		2002-11-15	with English Abstract	
	6	2002-114826	JP		2002-04-16	with English Abstract	
	7	07-128659	JP		1995-05-19	with English Abstract	
	8	2000-043202	JP		2000-02-15	with English Abstract	
	9	06-194646	JP		1994-07-15	with English Abstract	
	10	07-077608	JP		1995-03-20	with English Abstract	
	11	2003-057439	JP		2003-02-26	with English Abstract	
	12	59-14735	JP	В	1984-04-05	with English Abstract	
	13	49-23828	JP	В	1974-06-18	with English Abstract	
	14	53-13223	JP	В	1978-05-09	with English Abstract	

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		10507425			
iling Date		2005-10-13			
irst Named Inventor	Won-	Kook KIM et al.			
Art Unit		1794			
xaminer Name	Sow Fun HON				
Attorney Docket Number		HNG-0006			

	15	57-18175	JP	В	1982-04-15		with English Abstract				
If you wish to add additional Foreign Patent Document citation information please click the Add button Add											
NON-PATENT LITERATURE DOCUMENTS Remove											
Examiner Initials*	taminer Citie include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue number(s), publisher, city and/or country where published.										
	1	(n5-Aliy) palladum (ii) and Palladum (iii) Nitile Catalysts for the Addition Polymerization of Norbornene Derivatives with Functional Groups*, Authoris: Risse et al., Miscromolecules, 1996, Vol. 29, 2755-2763									
	2	*Transition-metal-adalyzed vinyl addition polymerizations of nortomene derivatives with ester groups*, Authors: Risse et al., Matromot. Chem. 1992, Vol. 193, 2915-2927									
	3	"Novel, Efficient, Paliadum-Based System for the Polymentzation of Norbomene Derivatives: Scope and Mechanism", Authors: Sen et al., Organometaliscs 2001, Vol. 20, 2802-2812									
	4	"Three-Dimensional Dielectric Characterization of Polymer Films", Authors: Patel, et al.; Journal of Applied Polymer Science; vol. 80: pp. 2328-2334; 2001									

If you wish to add additional non-patent literature document citation information please click the Add button Add

## EXAMINER SIGNATURE

Date Considered

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

See Kind Code of USPTO Peerd Documents at work USPTO\_CODY or MPEP 80 EAX. 2 Enter office that issued the document, by the two-letter code (WIPO Construct ST 3.) 1 For Appendix plants documents, the indication of the year of the regist of the Improve must preced the serial number of the petent document.

Enterth Improve translation is statisfied.

Examiner Signature